

Storm Data and Unusual Weather Phenomena

March 1998

| Location | Date | Time Local/ Standard | Path Length (Miles) | Path Width (Yards) | Number of Persons | | Estimated Damage | | Character of Storm |
|----------|------|----------------------------|---------------------------|--------------------------|----------------------|---------|---------------------|-------|--------------------|
| | | | | | Killed | Injured | Property | Crops | |

NEW MEXICO Southeast

| | | | | | | | | | |
|------------------|----|---------|--|--|---|---|--|--|-------------|
| Eddy County | | | | | | | | | |
| 4 ENE Loco Hills | 17 | 1455MST | | | 0 | 0 | | | Hail (1.00) |

| | | | | | | | | | |
|------------|----|---------|--|--|---|---|--|--|-------------|
| Lea County | | | | | | | | | |
| Hobbs | 17 | 1608MST | | | 0 | 0 | | | Hail (0.75) |

A cold core upper level trough moved through the region with a 500 mb temperature of -21C at KMAF

TEXAS West

| | | | | | | | | | |
|---------------|----|---------|--|--|---|---|--|--|-------------|
| Reagan County | | | | | | | | | |
| Big Lake | 06 | 2148CST | | | 0 | 0 | | | Hail (0.75) |

A thunderstorm dropped 3/4 inch hail at Big Lake with hail in 4-6 inch drifts about 4 miles south of town.

This event was largely elevated convection that blossomed as an upper-level speed max entered the area in a southwesterly flow.

| | | | | | | | | | |
|------------------|----|---------|--|--|---|---|--|--|-------------|
| Glasscock County | | | | | | | | | |
| St Lawrence | 17 | 1915CST | | | 0 | 0 | | | Hail (0.88) |

A cold core upper level trough moved through the region with a 500 mb temperature of -21C at KMAF.